

Minnesota Department of Public Safety – State Patrol Division
MANDATORY INSPECTION PROGRAM DECAL ORDER FORM

Fill out information to the right.

Please type or print your name and mailing address legibly. It will be used as your return label.

Company Name

Mailing Address

Company Telephone Number

City

State

Zip Code

2010 DECALS

For Vehicles inspected in 2010.

How many decals would you like to order? _____

Decals are not refundable or exchangeable; please order carefully.

Please enclose \$2.00 per decal ordered. We cannot accept purchase orders. Make check or money order payable to:
STATE OF MINNESOTA.

TOTAL AMOUNT DUE FOR DECALS: \$ _____

Any questions about the decal order, please call the MN State Patrol Office
(651) 405-6173.

Return order form and remittance to:

MN State Patrol, CMV Section
1110 Centre Pointe Curve, #410
Mendota Heights, MN 55120

Credit Card Orders:

You may scan and e-mail your orders to Patrol.Mipdecalsales@state.mn.us. Scanned orders must include credit card number and expiration month and year. A service charge (\$4.50) is assessed for credit card orders. **PLEASE DO NOT FAX.**

Credit Card Number

Month/Year

It is hereby agreed that this inspector will recognize the critical criteria established by the State Patrol Division of the Department of Public Safety, and shall place decals only upon vehicles which have passed the inspection as provided by law.

Should it ever be determined that this inspector has issued decals without regard to all provisions set forth in 49 CFR 396.17 and M.S. 169.781, the privileges of performing certified inspections may be revoked.

Decals listed below are to be used only by the inspector who has signed this form. Use by any other person is strictly prohibited.

Agreed by:

Certified Inspector's Signature

Date

Inspector Certification Number

Print Inspector Name

Company Name

For Office Use Only

Beginning Decal # _____

Ending Decal # _____

Transaction Type _____ Check # _____ Date Issued _____ / _____ / 201____ Issued by: _____